File 347:JAPIO Oct 1976-2003/May(Updated 030902)
        (c) 2003 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2003/Aug W05
        (c) 2003 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20030904,UT=20030828
        (c) 2003 WIPO/Univentio
File 350:Derwent WPIX 1963-2003/UD,UM &UP=200357
        (c) 2003 Thomson Derwent

Set   Items   Description
S1   1   AU='WEBER C S'

DIALOG(R)File 350:Derwent WPIX

013637765   **Image available**
WPI Acc No: 2001-121973/200113
XRPX Acc No: N01-089477
  **Digital signal conversion system in flight delivery system in airport,
  has conversion computer, attached to airport local area network and
  converts data from airline digital source to digital audio signal**
Patent Assignee: SABRE INC (SABR-N)
Inventor: **WEBER C S**
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6122620	A	20000919	US 9738884	A	19970220	200113	B
			US 97911641	A	19970815		

Priority Applications (No Type Date): US 9738884 P 19970220; US 97911641 A
  19970815
Patent Details:
Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6122620	A		90	G06F-017/60	Provisional application US 9738884

Abstract (Basic): US 6122620 A
     NOVELTY - At least 1 signal conversion computer, attached to a
  local airport via local area network converts the data from an airline
  digital source computer to a digital audio signal. The digital audio
  signal is broadcast to the airport from a radio transmitter via radio
  antenna.
     DETAILED DESCRIPTION - At least 1 flight information database
  communicates with a flight information file server of the digital
  source computer. The signal conversion computer communicates with a
  city code differentiator, and computer database.
     USE - For flight delivery system in airport.
     ADVANTAGE - Provides real-time information e.g. time of arrival,
  departure time, flight number and gate information to airport visitor
  in user-friendly format timely, accurately and independent of
  environmental condition e.g. weather. Allows the system to reboot
  automatically and virtually visible to the user.
     DESCRIPTION OF DRAWING(S) - The figure shows the high level
  flowchart of the system.
     pp; 90 DwgNo 3/3
Title Terms: DIGITAL; SIGNAL; CONVERT; SYSTEM; FLIGHT; DELIVER; SYSTEM;
  AIRPORT; CONVERT; COMPUTER; ATTACH; AIRPORT; LOCAL; AREA; NETWORK;
  CONVERT; DATA; AIRLINE; DIGITAL; SOURCE; DIGITAL; AUDIO; SIGNAL
Derwent Class: T01; W02; W04; W06
International Patent Class (Main): G06F-017/60
File Segment: EPI

Set	Items	Description
S1	81094	DATA()SIGNAL? ? OR DIGITAL()(CODE? ? OR MESSAGE? ? OR DATA OR INFORMATION) OR EDP
S2	2617494	CONVERT? OR CONVERSION OR TRANSFORM? OR MODIF? OR TRANSPOS? OR CHANG? OR TRANSMUT? OR METAMORPHOS?
S3	12802	(FLIGHT? ? OR ARRIV? OR DEPART? OR TAKEOFF? OR LANDING? OR COMING OR GOING OR LEAVE OR LEAVING OR (GET OR GETTING)()(HERE OR THERE))(2N)(SCHEDULE? ? OR SEQUENCE? OR TIME OR TIMEFRAME? OR TIMETABLE? OR TIMING) OR (FLIGHT OR GATE)()NUMBER?
S4	102185	DATA()(BASE OR BASES OR BANK? ? OR SYSTEM? OR NETWORK?) OR DATABASE OR DATABANK OR OODB OR ARCHIV? OR REPOSITOR? OR DBMS OR RDBMS OR MAPPER? ?
S5	2	S1 AND S2 AND S3 AND S4
S6	0	S1 AND S2 AND S3 AND (IC=G06F-017/60 OR MC=(T01-H07C3A OR -T01-H07C5C OR T01-J05A OR T01-J18 OR W02-C03X OR W04-S05 OR W-06-B02E))
S7	2	S1 AND S3 AND (IC=G06F-017/60 OR MC=(T01-H07C3A OR T01-H07-C5C OR T01-J05A OR T01-J18 OR W02-C03X OR W04-S05 OR W06-B02E-))

EKD   September 10, 2003

5/3,K/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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015013592   **Image available**
WPI Acc No: 2003-074109/200307
Related WPI Acc No: 2000-115189; 2001-326978; 2002-498503
XRPX Acc No: N03-057215
   **Flight identification data and secondary surveillance radar data
   correlating method for aircraft, involves matching received flight data
   with aircraft data extracted from** database **using aircraft registration
   number**
Patent Assignee: COHEN B (COHE-I); EVERS C (EVER-I); SMITH A E (SMIT-I);
   RANNOCH CORP (RANN-N)
Inventor: COHEN B; EVERS C; SMITH A E
Number of Countries: 001 Number of Patents: 002
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6448929	B1	20020910	US 98114921	A	19980714	200307	B
			US 98113169	P	19981221		
			US 99432757	A	19991103		
			US 99466127	A	19991221		
			US 2001953560	A	20010917		
US 20020130814	A1	20020919	US 98114921	A	19980714	200307	
			US 98113169	P	19981221		
			US 99432757	A	19991103		
			US 99466127	A	19991221		
			US 2001953560	A	20010917		

Priority Applications (No Type Date): US 98113169 P 19981221; US 98114921 A
   19980714; US 99432757 A 19991103; US 99466127 A 19991221; US 2001953560 A
   20010917
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6448929	B1		9	G01S-013/00	Div ex application US 98114921
					Provisional application US 98113169
					CIP of application US 99432757
					Div ex application US 99466127
					Div ex patent US 5999116
					CIP of patent US 6211811
US 20020130814	A1			G01S-013/00	Div ex application US 98114921
					Provisional application US 98113169
					CIP of application US 99432757
					Div ex application US 99466127
					Div ex patent US 5999116
					CIP of patent US 6211811
					Div ex patent US 6384783

... **data correlating method for aircraft, involves matching received
   flight data with aircraft data extracted from** database **using aircraft
   registration number**

Abstract (Basic):
...   Aircraft data is extracted from a **database** using the aircraft
   registration number extracted from the address in the **digital data**
   obtained by **converting** the received transponder signal. Flight data
   including aircraft registration number is extracted from the aircraft
   ...
...   Determines aircraft position and altitude accurately in real-
   time by correlating **flight** identification, and provides the same
   data as an air traffic controller would see on his..'.
...Title Terms: **DATABASE** ;

5/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2003 Thomson Derwent. All rts. reserv.

EKD   September 10, 2003

003957101
WPI Acc No: 1984-102645/198417
XRPX Acc No: N84-076224
  **Linear time-multiplex speech conference and data exchange - provides
  continuous summing and delivery of digital telecommunications scanning
  values** arriving in time **positions of frame**
Patent Assignee: AT & T BELL LAB (AMTT); WESTERN ELECTRIC CO INC (AMTT)
 ; AT & T TECHNOLOGIES INC (AMTT)
Inventor: BARANYAI L; COLTON J R
Number of Countries: 008 Number of Patents: 011
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
DE 3337639	A	19840419	DE 3337639	A	19831017	198417	B
FR 2534765	A	19840420				198421	
SE 8305448	A	19840521				198423	
NL 8303581	A	19840516				198424	
JP 59091770	A	19840526	JP 83195141	A	19831018	198427	
US 4499577	A	19850212	US 82434822	A	19821018	198509	
CA 1205168	A	19860527				198626	
SE 456298	B	19880919				198840	
IT 1171772	B	19870610				199005	
DE 3337639	C	19921210	DE 3337639	A	19831017	199250	
NL 191817	B	19960401	NL 833581	A	19831017	199619	

Priority Applications (No Type Date): US 82434822 A 19821018
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 3337639	A		55		
DE 3337639	C		23	H04Q-011/04	
NL 191817	B		26	H04M-003/56	

  **... provides continuous summing and delivery of digital telecommunications
  scanning values** arriving in time **positions of frame**

...Abstract (Basic): scanning values collected from each branch of the
  conference connection during a writing cycle is **converted** during a
  following delivery cycle after distribution to the central computer but
  before distribution to the secondary branches. The **conversion** is
  carried out by overwriting the sum with the scanning values received by
  the central...
...Abstract (Equivalent): The system continuously sums and supplies
  digital message samples which **arrive** in **time** slots within a
  frame. Both voice and **data   network** conference connections are
  integrated and the secondary legs of a **data   network** connection are
  totally isolated. The host computer is assigned to the lowest order
  time slot...

...The summation of data smaples accumulated from each leg during a write
  cycle is **modified** during a next supply cycle toafter distribution to
  the host computer but prior to distribution to secondary legs.
  Modification is achieved by overwriting the summation with the data
  sample received from the host computer...

010756224   **Image available**
WPI Acc No: 1996-253179/199626
XRPX Acc No: N96-212788
  **Airport surface traffic control system - detects targets moving on
  airport surface and receive response signals from aircraft and assigns
  identification codes**
Patent Assignee: MITSUBISHI DENKI KK (MITQ); MITSUBISHI ELECTRIC CORP
  (MITQ); MITSUBISHI ELECTRIC KK (MITQ)
Inventor: KIMURA K; MORIWAKI S; TOMITA A
Number of Countries: 009 Number of Patents: 006
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 714082	A2	19960529	EP 95118170	A	19951117	199626	B
NO 9504749	A	19960528	NO 954749	A	19951123	199630	
JP 8146130	A	19960607	JP 94289787	A	19941124	199633	
US 5670961	A	19970923	US 95562064	A	19951122	199744	
SG 44336	A1	19971219	SG 951886	A	19951121	199808	
KR 154603	B1	19981215	KR 9542414	A	19951121	200036	

Priority Applications (No Type Date): JP 94289787 A 19941124
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 714082	A2	E	25	G08G-005/06	
Designated States (Regional): DE FR GB SE					
NO 9504749	A			G08G-000/00	
JP 8146130	A		17	G01S-013/93	
US 5670961	A		24	G01S-013/87	
SG 44336	A1			G08G-005/06	
KR 154603	B1			G01S-013/91	

...Abstract (Basic): control system includes a surface detection radar, two
   target detectors, two monitoring radars, and a **flight   schedule**
   information processor. The second detector outputs location information
   and beacon code information. An identification code...

...The adder applies an identification code on the basis of beacon code
   information and **flight   schedule** information, and outputs relevant
   signals. A display indicates the locations of the targets moving on...
...Abstract (Equivalent): a **flight   schedule** information processor for
   outputting aircraft **flight   schedule** information...

...location information outputted from the first and the second target
   detectors and developing target display **data   signals** corresponding
   to said targets and their locations, adding ID codes to said display
   data   signals according to the beacon code information and the
   flight   schedule information, and outputting said display **data**
   signals ; and...

...surface and symbols and ID codes corresponding to the targets in
   response to said display **data   signals** from the ID code addition
   apparatus...
...Manual Codes (EPI/S-X): **W06-B02E**

003371363
WPI Acc No: 1982-M9395E/198239
  **Sampled- data   signals integral reception appts. - has leading edges
  synchroniser with outputs via OR-gates to relate integration period to**

varying message distortion
Patent Assignee: LENINGRAD COMMUN ENG INS (LEEL)
Inventor: CHEPIKOV A P; GRINEVICH G A; KURZIN S P
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
SU 886285	B	19811130				198239	B

Priority Applications (No Type Date): SU 2865533 A 19800104
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
SU 886285	B		3		

Sampled- data signals **integral reception appts...**

...Abstract (Basic): Sampled- **data** **signals** integral reception appts.
   contg. a received message leading edge detector (1), OR-gate (4),
   integrator...

...a message synch (9) has greater noise-immunity for use in reception
   (registering) of sampled- **data** **signals** in radio communication
   systems. The OR-gate (5), AND-gates (6,7) and leading edge...

...and lengthened bias of negative messages, random boundary distortion can
   also occur. As the input **sequence** **arrives** , the unit (2) for
   detection of leading edges of positive messages so acts on the...
...Manual Codes (EPI/S-X): **W02-C03X**

Set	Items	Description
S1	65835	DATA()SIGNAL? ? OR DIGITAL()(CODE? ? OR MESSAGE? ? OR DATA OR INFORMATION) OR EDP
S2	1525213	CONVERT? OR CONVERSION OR TRANSFORM? OR MODIF? OR TRANSPOS? OR CHANG? OR TRANSMUT? OR METAMORPHOS?
S3	19389	(FLIGHT? ? OR ARRIV? OR DEPART? OR TAKEOFF? OR LANDING? OR COMING OR GOING OR LEAVE OR LEAVING OR (GET OR GETTING)()(HERE OR THERE))(2N)(SCHEDULE? ? OR SEQUENCE? OR TIME OR TIMEFRAME? OR TIMETABLE? OR TIMING) OR (FLIGHT OR GATE)()NUMBER?
S4	136152	DATA()(BASE OR BASES OR BANK? ? OR SYSTEM? OR NETWORK?) OR DATABASE OR DATABANK OR OODB OR ARCHIV? OR REPOSITOR? OR DBMS OR RDBMS OR MAPPER? ?
S5	51	(S1(5N)S2)(S)(S3 AND S4)
S6	3	S5 AND IC=G06F-017/60
S7	19	(S1(5N)S2)(20N)(S3 AND S4)
S8	12	(S1(5N)S3)(S)S2

6/TI,PY,AZ/1   (Item 1 from file: 348)

01435009
Method of incentive delivery of interactive advertisement contents inside
    an internet domain characterized by user profiling
Verfahren   zur   Übermittlung von interaktiven Werbeinhalten in einer
    Internet-Domane   gekennzeichnet   durch   die   Erzeugung   eines
    Benutzerprofils
Methode de diffusion incitative de contenus publicitaires interactifs a
    l'interieur d'un domaine internet caracterisee par l'etablissement d'un
    profil d'utilisateur
PATENT (CC, No, Kind, Date): EP 1217560 A1 020626 (Basic)

6/TI,PY,AZ/2   (Item 2 from file: 348)

01030324
MOBILE ELECTRONIC COMMERCE SYSTEM
MOBILES ELEKTRONISCHES HANDELSSYSTEM
SYSTEME DE COMMERCE ELECTRONIQUE MOBILE
PATENT (CC, No, Kind, Date): EP 950968 A1 991020 (Basic)
                              WO 9909502 990225

6/TI,PY,AZ/3   (Item 1 from file: 349)

00806383
COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
    DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
    AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
    STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
    ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
    PROCEDE ASSOCIE
Publication Year: 2001

7/TI,PY,AZ/1   (Item 1 from file: 348)

01599676
Detection and/or quantication method of a target molecule by a binding with
    a capture molecule fixed on the surface of a disc
Methode zur Detektion und/oder Quantifizierung eines Zielmolekuls durch
    Bindung an ein Bindungsmolekul, das auf eine Disc-Oberflache fixiert
    ist
Procede de detection et/ou quantification d'une molecule cible par liaison
    a une molecule de capture fixee sur la surface d'un disque
PATENT (CC, No, Kind, Date): EP 1324042 A2 030702 (Basic)

7/TI,PY,AZ/2   (Item 2 from file: 348)

01313485
Communication system with multicarrier telephony transport
Kommunikationssystem mit Mehrtragertelefonubertagbarkeit
Systeme de communication de transmission telephonique a porteuses multiples
PATENT (CC, No, Kind, Date): EP 1122650 A2 010808 (Basic)
                              EP 1122650 A3 020116

7/TI,PY,AZ/3   (Item 3 from file: 348)

00390104
System and method for transforming and filtering a video image.
System und Verfahren zum Umformen und Filtern von Videobildern.
Systeme et methode pour transformer et filtrer une image video.
PATENT (CC, No, Kind, Date): EP 378253 A2 900718 (Basic)
                              EP 378253 A3 900912
                              EP 378253 B1 940608

7/TI,PY,AZ/4   (Item 4 from file: 348)

00358782
Electronic audio communication system with user controlled message address
System zur elektronischen Ubermittlung von Audiosignalen mit
    Nachrichtenadresssteuerung durch den Anwender
Systeme de communication electronique de signaux audio dans lequel
    l'adresse de message est selectionnee par l'utilisateur
PATENT (CC, No, Kind, Date): EP 336524 A2 891011 (Basic)
                              EP 336524 A3 891129
                              EP 336524 B1 940105

7/TI,PY,AZ/5   (Item 5 from file: 348)

00334381
COMPUTER INTERCONNECT COUPLER EMPLOYING CROSSBAR SWITCHING.
RECHNERVERBINDER, DER QUERBALKENSCHALTER VERWENDET.
COUPLEUR D'INTERCONNEXION D'ORDINATEUR UTILISANT UNE COMMUTATION A BARRES
    CROISEES.
PATENT (CC, No, Kind, Date): EP 335968 A1 891011 (Basic)
                              EP 335968 B1 930804
                              WO 8903563 890420

7/TI,PY,AZ/6   (Item 6 from file: 348)

EKD   September 10, 2003

00290752
Multi-copy system for a digital copier
Mehrfachkopiersystem fur ein digitales Kopiergerat
Systeme a copies multiples pour un appareil a copier numerique
PATENT (CC, No, Kind, Date):   EP 290949 A2   881117 (Basic)
                               EP 290949 A3   891220
                               EP 290949 B1   931124

    7/TI,PY,AZ/7   (Item 7 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00223178
Image-processing apparatus.
Bildverarbeitungsvorrichtung.
Appareil de traitement d'image.
PATENT (CC, No, Kind, Date):   EP 220903 A2   870506 (Basic)
                               EP 220903 A3   890726
                               EP 220903 B1   930929

    7/TI,PY,AZ/8   (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00836144
NETWORKED INTERACTIVE TOY SYSTEM
SYSTEME DE JOUETS INTERACTIFS EN RESEAU
Publication Year: 2001

    7/TI,PY,AZ/9   (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
    AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
    LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
    D'APPROVISIONNEMENT RESEAUTEE
Publication Year: 2001

    7/TI,PY,AZ/10   (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806383
COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
    DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
    AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
    STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
    ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
    PROCEDE ASSOCIE
Publication Year: 2001

    7/TI,PY,AZ/11   (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00756246
AUTHENTICATION
AUTHENTIFICATION
Publication Year: 2000

7/TI,PY,AZ/12   (Item 5 from file: 349)

00456834
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR SWITCHED TELEPHONY
    COMMUNICATION**
**SYSTEME PROCEDE ET ARTICLE CONCU POUR LES COMMUNICATIONS TELEPHONIQUES PAR
    RESEAU COMMUTE**
Publication Year: 1998

7/TI,PY,AZ/13   (Item 6 from file: 349)

00418748
**SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
    PROTECTION**
**SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION
    DE DROITS ELECTRONIQUES**
Publication Year: 1998

7/TI,PY,AZ/14   (Item 7 from file: 349)

00409257
LOCATION DETERMINATION IN A COMMUNICATION SYSTEM
DETERMINATION DE POSITIONS DANS UN SYSTEME DE TELECOMMUNICATIONS
Publication Year: 1997

7/TI,PY,AZ/15   (Item 8 from file: 349)

00407452
COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT
**SYSTEME DE COMMUNICATION A TRANSPORT TELEPHONIQUE PAR ONDES PORTEUSES
    MULTIPLES**
Publication Year: 1997

7/TI,PY,AZ/16   (Item 9 from file: 349)

00386807
COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT
**SYSTEME DE COMMUNICATION AVEC TRANSMISSION TELEPHONIQUE PAR PORTEUSES
    MULTIPLES**
Publication Year: 1997

7/TI,PY,AZ/17   (Item 10 from file: 349)

00376192
NETWORK DIRECTORY METHODS AND SYSTEMS FOR A CELLULAR RADIOTELEPHONE
**PROCEDES ET SYSTEMES D'ACCES A UN ANNUAIRE DE RESEAU POUR RADIOTELEPHONE
    CELLULAIRE**
Publication Year: 1997

7/TI,PY,AZ/18   (Item 11 from file: 349)

00344642
SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS

PROTECTION
SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION
ELECTRONIQUE DES DROITS
Publication Year: 1996

7/TI,PY,AZ/19   (Item 12 from file: 349)

00328285
A DATABASE ACCESSING SYSTEM
SYSTEME D'ACCES A UNE BASE DE DONNEES
Publication Year: 1996

7/TI,PY,AZ/1   (Item 1 from file: 348)

01599676
Detection and/or quantication method of a target molecule by a binding with
    a capture molecule fixed on the surface of a disc
Methode zur Detektion und/oder Quantifizierung eines Zielmolekuls durch
    Bindung an ein Bindungsmolekul, das auf eine Disc-Oberflache fixiert
    ist
Procede de detection et/ou quantification d'une molecule cible par liaison
    a une molecule de capture fixee sur la surface d'un disque
PATENT (CC, No, Kind, Date): EP 1324042 A2 030702 (Basic)

7/TI,PY,AZ/2   (Item 2 from file: 348)

01313485
Communication system with multicarrier telephony transport
Kommunikationssystem mit Mehrtragertelefonubertagbarkeit
Systeme de communication de transmission telephonique a porteuses multiples
PATENT (CC, No, Kind, Date): EP 1122650 A2 010808 (Basic)
                             EP 1122650 A3 020116

7/TI,PY,AZ/3   (Item 3 from file: 348)

00390104
System and method for transforming and filtering a video image.
System und Verfahren zum Umformen und Filtern von Videobildern.
Systeme et methode pour transformer et filtrer une image video.
PATENT (CC, No, Kind, Date): EP 378253 A2 900718 (Basic)
                             EP 378253 A3 900912
                             EP 378253 B1 940608

7/TI,PY,AZ/4   (Item 4 from file: 348)

00358782
Electronic audio communication system with user controlled message address
System zur elektronischen Ubermittlung von Audiosignalen mit
    Nachrichtenadresssteuerung durch den Anwender
Systeme de communication electronique de signaux audio dans lequel
    l'adresse de message est selectionnee par l'utilisateur
PATENT (CC, No, Kind, Date): EP 336524 A2 891011 (Basic)
                             EP 336524 A3 891129
                             EP 336524 B1 940105

7/TI,PY,AZ/5   (Item 5 from file: 348)

00334381
COMPUTER INTERCONNECT COUPLER EMPLOYING CROSSBAR SWITCHING.
RECHNERVERBINDER, DER QUERBALKENSCHALTER VERWENDET.
COUPLEUR D'INTERCONNEXION D'ORDINATEUR UTILISANT UNE COMMUTATION A BARRES
    CROISEES.
PATENT (CC, No, Kind, Date): EP 335968 A1 891011 (Basic)
                             EP 335968 B1 930804
                             WO 8903563   890420

7/TI,PY,AZ/6   (Item 6 from file: 348)

                    EKD   September 10, 2003

00290752
Multi-copy system for a digital copier
Mehrfachkopiersystem fur ein digitales Kopiergerat
Systeme a copies multiples pour un appareil a copier numerique
PATENT (CC, No, Kind, Date):   EP 290949   A2   881117 (Basic)
                               EP 290949   A3   891220
                               EP 290949   B1   931124

  7/TI,PY,AZ/7   (Item 7 from file: 348)
DIALOG(R)File 348:(c) 2003 European Patent Office. All rts. reserv.

00223178
Image-processing apparatus.
Bildverarbeitungsvorrichtung.
Appareil de traitement d'image.
PATENT (CC, No, Kind, Date):   EP 220903   A2   870506 (Basic)
                               EP 220903   A3   890726
                               EP 220903   B1   930929

  7/TI,PY,AZ/8   (Item 1 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00836144
NETWORKED INTERACTIVE TOY SYSTEM
SYSTEME DE JOUETS INTERACTIFS EN RESEAU
Publication Year: 2001

  7/TI,PY,AZ/9   (Item 2 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806389
SCHEDULING AND PLANNING BEFORE AND PROACTIVE MANAGEMENT DURING MAINTENANCE
    AND SERVICE IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
PROGRAMMATION ET PLANIFICATION ANTICIPEE, ET GESTION PROACTIVE AU COURS DE
    LA MAINTENANCE ET DE L'ENTRETIEN D'UN ENVIRONNEMENT DU TYPE CHAINE
    D'APPROVISIONNEMENT RESEAUTEE
Publication Year: 2001

  7/TI,PY,AZ/10   (Item 3 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00806383
COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
    DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
    AND METHOD THEREOF
PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
    STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
    ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
    PROCEDE ASSOCIE
Publication Year: 2001

  7/TI,PY,AZ/11   (Item 4 from file: 349)
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00756246
AUTHENTICATION
AUTHENTIFICATION
Publication Year: 2000

                         EKD   September 10, 2003

7/TI,PY,AZ/12   (Item 5 from file: 349)

00456834
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR SWITCHED TELEPHONY COMMUNICATION
SYSTEME PROCEDE ET ARTICLE CONCU POUR LES COMMUNICATIONS TELEPHONIQUES PAR RESEAU COMMUTE
Publication Year: 1998

7/TI,PY,AZ/13   (Item 6 from file: 349)

00418748
SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS PROTECTION
SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION DE DROITS ELECTRONIQUES
Publication Year: 1998

7/TI,PY,AZ/14   (Item 7 from file: 349)

00409257
LOCATION DETERMINATION IN A COMMUNICATION SYSTEM
DETERMINATION DE POSITIONS DANS UN SYSTEME DE TELECOMMUNICATIONS
Publication Year: 1997

7/TI,PY,AZ/15   (Item 8 from file: 349)

00407452
COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT
SYSTEME DE COMMUNICATION A TRANSPORT TELEPHONIQUE PAR ONDES PORTEUSES MULTIPLES
Publication Year: 1997

7/TI,PY,AZ/16   (Item 9 from file: 349)

00386807
COMMUNICATION SYSTEM WITH MULTICARRIER TELEPHONY TRANSPORT
SYSTEME DE COMMUNICATION AVEC TRANSMISSION TELEPHONIQUE PAR PORTEUSES MULTIPLES
Publication Year: 1997

7/TI,PY,AZ/17   (Item 10 from file: 349)

00376192
NETWORK DIRECTORY METHODS AND SYSTEMS FOR A CELLULAR RADIOTELEPHONE
PROCEDES ET SYSTEMES D'ACCES A UN ANNUAIRE DE RESEAU POUR RADIOTELEPHONE CELLULAIRE
Publication Year: 1997

7/TI,PY,AZ/18   (Item 11 from file: 349)

00344642
SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS

PROTECTION
SYSTEMES   ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION
    ELECTRONIQUE DES DROITS
Publication Year: 1996

 7/TI,PY,AZ/19   **(Item 12 from file: 349)**
DIALOG(R)File 349:(c) 2003 WIPO/Univentio. All rts. reserv.

00328285
A DATABASE ACCESSING SYSTEM
SYSTEME D'ACCES A UNE BASE DE DONNEES
Publication Year: 1996

7/3,K/4   (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

00358782
Electronic audio communication system with user controlled message address
System   zur   elektronischen   Übermittlung   von   Audiosignalen   mit
    Nachrichtenadresssteuerung durch den Anwender
Systeme   de   communication   electronique   de   signaux   audio   dans   lequel
    l'adresse de message est selectionnee par l'utilisateur
PATENT ASSIGNEE:
  VMX INC., (1659190), 2115 O'Nel Drive, San Jose, California 95131, (US),
    (applicant designated states: AT;BE;CH;DE;FR;GB;IT;LI;LU;NL;SE)
INVENTOR:
  Matthews, Gordon Houston, 3700 Lost Creek Boulevard, Austin Texas 78735,
    (US)
  Tansil, Thomas Beryl, 3916 Greenbrier, Dallas Texas 75225, (US)
  Fannin, Michael Lowe, 6706, Churchill Way, Dallas Texas 75230, (US)
LEGAL REPRESENTATIVE:
  Schmidt, Steffen J. et al (70551), Patentanwalt Steffen J. Schmidt,
    Kazmairstrasse 26, Postfach 12 14 27, 80036 Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 336524 A2 891011 (Basic)
                               EP 336524 A3 891129
                               EP 336524 B1 940105
APPLICATION (CC, No, Date):   EP 89201723 830922;
PRIORITY (CC, No, Date): US 427640 820929; US 427687 820929; US 428161
    820929
DESIGNATED STATES: AT; BE; CH; DE; FR; GB; IT; LI; LU; NL; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 106575
INTERNATIONAL PATENT CLASS: H04M-003/50
ABSTRACT WORD COUNT: 227

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
        CLAIMS B (English) 9902   816
        CLAIMS B (German)   9902   840
        CLAIMS B (French)   9902   899
        SPEC B   (English) 9902   20037
Total word count - document A   0
Total word count - document B   22592
Total word count - documents A + B   22592

...SPECIFICATION corresponding to the tone received. A tone generator
    circuit 166 provides the analogous function in **converting   digital
    signals** from the VMS 10 to the receiver **of   the** user telephone 18.
    The tone generator 166 functions to generate touchtones as well as
    progress...

7/3,K/5   (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2003 European Patent Office. All rts. reserv.

00334381
COMPUTER INTERCONNECT COUPLER EMPLOYING CROSSBAR SWITCHING.
RECHNERVERBINDER, DER QUERBALKENSCHALTER VERWENDET.
COUPLEUR   D'INTERCONNEXION   D'ORDINATEUR UTILISANT UNE COMMUTATION A BARRES
    CROISEES.
PATENT ASSIGNEE:
  DIGITAL EQUIPMENT CORPORATION, (313081), 111 Powdermill Road, Maynard
    Massachusetts 01754-1418, (US), (applicant designated states: DE;FR;GB)
INVENTOR:
  KENT, Allan, R., 15 Park Avenue Extension, Arlington, MA 02174, (US)
  STEWART, Robert, E., 1 No Name Road, Stow, MA 01775, (US)

                         EKD   September 10, 2003

READ, Harold, A., 32 Crosby Road, Burlin, MA 01503, (US)
HENRY, Barry, A., 84 Washington Street, Penacook, NH 03303, (US)
KACZOR, Charles, E., 78 Schofield Avenue, Dudley, MA 01570, (US)
MILLS, Milton, V., 22 Abbotsford Street, Boston, MA 02121-1410, (US)
CARN, Ronald, C., 53 Ridge Street, Millis, MA 02054, (US)
METZ, Donald, R., 48 Corey Hill Road, Ashburnham, MA 01430, (US)
LEGAL REPRESENTATIVE:
  Goodman, Christopher et al (31122), Eric Potter & Clarkson St. Mary's
    Court St. Mary's Gate, Nottingham NG1 1LE, (GB)
PATENT (CC, No, Kind, Date):   EP 335968 A1 891011 (Basic)
                               EP 335968 B1 930804
                               WO 8903563 890420
APPLICATION (CC, No, Date):   EP 88910278 881013; WO 88US3571 881013
PRIORITY (CC, No, Date): US 109503 871016
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: G06F-013/40; G06F-015/16; G06F-011/16;
  G06F-011/22;
ABSTRACT WORD COUNT: 307
NOTE:
  No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	2061
CLAIMS B	(German)	EPBBF1	1907
CLAIMS B	(French)	EPBBF1	2412
SPEC B	(English)	EPBBF1	19445

Total word count - document A   0
Total word count - document B   25825
Total word count - documents A + B 25825
...SPECIFICATION removing the DC and lower-frequency components of the data
  signal, so that the encoded **signal** **will** readily pass through simple
  isolation **transformers** .
    Reliable data transmission is especially important in **computer**
  networks having a shared **data** **base** . In such a case, **any**
  interruption in the updating of a data base must be detected by the
  updating central processor...

 7/3,K/14   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2003 WIPO/Univentio. All rts. reserv.

00409257   **Image available**
LOCATION DETERMINATION IN A COMMUNICATION SYSTEM
DETERMINATION DE POSITIONS DANS UN SYSTEME DE TELECOMMUNICATIONS
Patent Applicant/Assignee:
  MOTOROLA INC,
Inventor(s):
  BRUCKERT Eugene,
  LADDEN Gregory C,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9750002 A1 19971231
  Application: WO 97US3406 19970310   (PCT/WO US9703406)
  Priority Application: US 96671037 19960627
Designated States: CA CN JP KR AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL
  PT SE
Publication Language: English
Fulltext Word Count: 4935

Fulltext Availability:
  Detailed Description

Detailed Description
... and synthesize speech.

The data processor 1 1 1 also has access to a location **database**
1 1 5 , from which the data processor I 1 1 can try to match user
information **converted** to **digital information** to stored location
information, such as addresses and landmark names. When a
match arises between...

 7/3,K/19   (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00328285   **Image available**
A DATABASE ACCESSING SYSTEM
SYSTEME D'ACCES A UNE BASE DE DONNEES
Patent Applicant/Assignee:
  HELFGOTT & KARAS P C,
  PHONETIC SYSTEMS LTD,
Inventor(s):
  GILAI Atzmon,
  RESNEKOV Hezi,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9610795 A1 19960411
  Application: WO 95US12600 19951002   (PCT/WO US9512600)
  Priority Application: US 94317040 19941003
Designated States: AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU
  IS JP KE KG KP KR KZ LK LR LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU
  SD SE SG SI SK TJ TM TT UA UG UZ VN KE MW SD SZ UG AT BE CH DE DK ES FR
  GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 9993

Fulltext Availability:
  Detailed Description

Detailed Description
... includes a plurality of conventional telephone instruments 715
  communicat
  ing via a telephone network with **database** accessing unit
  20 via a conventional DTMF (dual tone multiple frequency)
  detection module 720 which is operative to **convert** the
  keystroke information into conventional **digital data**
   signals such as ASCII data signals.

  In the embodiment of Fig, 9. the ambiguous
  input is...

```
8/TI,PY,AZ/1      (Item 1 from file: 348)
```

```
01208927
```
DYNAMIC WAVE-PIPELINED INTERFACE APPARATUS AND METHODS THEREFOR
DYNAMISCHE WELLENPIPELINESCHNITTSTELLENANORDNUNG UND VERFAHREN DAFUR
INTERFACE PIPELINE A ONDES DYNAMIQUES, ET APPAREIL ET PROCEDES S'Y
**   RAPPORTANT**
```
PATENT (CC, No, Kind, Date):   EP 1159687  A1   011205 (Basic)
                               EP 1159687  B1   030507
                               WO 2000054164   000914
```


```
8/TI,PY,AZ/2      (Item 2 from file: 348)
```

```
01130402
```
DIGITAL-TO-ANALOG CONVERTER
DIGITAL-ZU-ANALOG KONVERTIERER
CONVERTISSEUR NUMERIQUE/ANALOGIQUE
```
PATENT (CC, No, Kind, Date):   EP 1098442  A1   010509 (Basic)
                               WO 0004643    000127
```


```
8/TI,PY,AZ/3      (Item 3 from file: 348)
```

```
00929216
```
Telephone communication apparatus
Telefonkommunikationsgerat
Appareil de communication telephonique
```
PATENT (CC, No, Kind, Date):   EP 847183   A1   980610 (Basic)
```


```
8/TI,PY,AZ/4      (Item 4 from file: 348)
```

```
00762900
```
High resolution measurement of a thickness using ultrasound
Hochauflosende Dickenmessung mit Ultraschall
Mesure a haute resolution de l'epaisseur par ultrasons
```
PATENT (CC, No, Kind, Date):   EP 716301   A1   960612 (Basic)
                               EP 716301   B1   011212
```


```
8/TI,PY,AZ/5      (Item 5 from file: 348)
```

```
00728959
```
Clock signal extraction apparatus
Einrichtung zum Ableiten eines Taktsignals
Appareil pour l'extraction du signal d'horloge
```
PATENT (CC, No, Kind, Date):   EP 688103   A1   951220 (Basic)
                               EP 688103   B1   991103
```


```
8/TI,PY,AZ/6      (Item 6 from file: 348)
```

```
00442795
```
Automatic delay adjustment for static timing analysis.
Automatische Justierung der Verzogerung zur statischen Taktierungsanalyse.
Ajustement automatique de retard pour l'analyse statique de commande de
**   temps.**
```
PATENT (CC, No, Kind, Date):   EP 443302   A2   910828 (Basic)
                               EP 443302   A3   930310
```

8/TI,PY,AZ/7   (Item 7 from file: 348)

00340002
Control method for use with magnetic tape having video track and control
    track.
Verfahren zur Regelung der Spurhaltung bei einem Magnetband mit Videospur
    und Steuerspur.
Procede de commande de suivi de piste sur une bande magnetique avec piste
    video et piste de commande.
PATENT (CC, No, Kind, Date): EP 335417 A1 891004 (Basic)
                              EP 335417 B1 931124

8/TI,PY,AZ/8   (Item 8 from file: 348)

00223078
Digital envelope shaping apparatus.
Digitales Hullkurvenformgebungsgerat.
Appareil numerique de mise en forme d'enveloppe.
PATENT (CC, No, Kind, Date): EP 220059 A2 870429 (Basic)
                              EP 220059 A3 890726
                              EP 220059 B1 911106

8/TI,PY,AZ/9   (Item 9 from file: 348)

00207807
Dual latch architecture for reducing clock feedthrough in digital-to-analog
    converters.
Doppelflipfloparchitektur zur Reduktion des Taktdurchgriffs in
    D/A-Wandlern.
Architecture a double bascule pour la reduction de traversee d'horloge dans
    les convertisseurs numerique-analogique.
PATENT (CC, No, Kind, Date): EP 221290 A2 870513 (Basic)
                              EP 221290 A3 890329

8/TI,PY,AZ/10   (Item 1 from file: 349)

00790680
CONFIGURABLE SYNCHRONIZER FOR DOUBLE DATA RATE SYNCHRONOUS DYNAMIC RANDOM
    ACCESS MEMORY
SYNCHRONISEUR CONFIGURABLE POUR ENSEMBLE DE MEMOIRE VIVE DYNAMIQUE
    SYNCHRONE A DOUBLE VITESSE DE TRANSFERT
Publication Year: 2001

8/TI,PY,AZ/11   (Item 2 from file: 349)

00526277
COMPUTER NETWORK HAVING MULTIPLE REMOTELY LOCATED HUMAN INTERFACES SHARING
    A COMMON COMPUTING SYSTEM
RESEAU INFORMATIQUE AYANT DE MULTIPLES INTERFACES HUMAINES SITUEES A
    DISTANCE ET PARTAGEANT UN SYSTEME INFORMATIQUE COMMUN
Publication Year: 1999

8/TI,PY,AZ/12   (Item 3 from file: 349)

00370622
ULTRASONIC TESTING (UT) SYSTEM SIGNAL PROCESSING
TRAITEMENT DES SIGNAUX D'UN SYSTEME DE CONTROLE AUX ULTRASONS
Publication Year: 1997

DIALOG(R)File 349:PCT FULLTEXT
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00370622   **Image available**
ULTRASONIC TESTING (UT) SYSTEM SIGNAL PROCESSING
TRAITEMENT DES SIGNAUX D'UN SYSTEME DE CONTROLE AUX ULTRASONS
Patent Applicant/Assignee:
  COMBUSTION ENGINEERING INC,
Inventor(s):
  DICKERMAN Robert L,
  CAMERLIN Marc A,
  KLEIN Stanley L,
  ST MARTIN Michel,
  LEONARD David S,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9711364 A1 19970327
  Application: WO 96US14820 19960917   (PCT/WO US9614820)
  Priority Application: US 953882 19950918; US 96714926 19960913
Designated States: AL AM AU BB BG BR CA CN CU CZ EE FI GE HU IL IS JP KG KP
  KR LK LR LT LV MD MG MK MN MX NO NZ PL RO RU SG SI SK TR TT UA UZ VN KE
  LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR
  IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 9908
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
...   more
  detailed diagram of the comparator FPGA 32, the digital
  data from the A/D **converter** 21 is routed through a pair
  of input registers 91 and 92 with register 91...

...COMPTOF circuits 95 and 96 perform most
  of the logic for determining the peak and **time** -of- **flight**
  of the **data**   **signal** . The COMPTOF circuits 95 and 96 out
  put the peak value of the data signal...

Claim
...   said user-selected search
  interval;
  a first memory for storing said peak value of said
   digital   **data** ;
  a timer for determining a **time** -of- **flight** associ
  ated with said peak value; and
  a second memory for storing said time-of...

EKD   September 10, 2003

Set	Items	Description
S1	171	DATA()SIGNAL? ? OR DIGITAL()(CODE? ? OR MESSAGE? ? OR DATA OR INFORMATION) OR EDP
S2	18464	CONVERT? OR CONVERSION OR TRANSFORM? OR MODIF? OR TRANSPOS? OR CHANG? OR TRANSMUT? OR METAMORPHOS?
S3	155	(FLIGHT? ? OR ARRIV? OR DEPART? OR TAKEOFF? OR LANDING? OR COMING OR GOING OR LEAVE OR LEAVING OR (GET OR GETTING)()(HERE OR THERE))(2N)(SCHEDULE? ? OR SEQUENCE? OR TIME OR TIMEFRAME? OR TIMETABLE? OR TIMING) OR (FLIGHT OR GATE)()NUMBER?
S4	19092	DATA()(BASE OR BASES OR BANK? ? OR SYSTEM? OR NETWORK?) OR DATABASE OR DATABANK OR OODB OR ARCHIV? OR REPOSITOR? OR DBMS OR RDBMS OR MAPPER? ?
S5	0	S1 AND S2 AND S3
S6	1	S1 AND S3
S7	84	FLIGHT? ?(2N)(SCHEDULE? ? OR TIME OR TIMEFRAME? OR TIMETABLE? OR TIMING OR GATE OR NUMBER? ? OR ARRIV? OR DEPART? OR TAKEOFF? OR LANDING? OR (GET OR GETTING)()(HERE OR THERE) OR DATA OR INFORMATION OR PARTICULARS OR DETAILS)
S8	0	S1 AND S7
S9	15	S2 AND S7
S10	4	S9 NOT PY>1997
S11	14	S4 AND S7
S12	6	S11 NOT PY>1997

EKD   September 10, 2003

6/3,K/1

00141498   DOCUMENT TYPE: Review

PRODUCT NAMES: Company--InfoSecure Systems Inc   (878111)

TITLE: On guard: As demand for data security soars, InfoSecure readies...
AUTHOR: Sinha, Vandana
SOURCE: Washington Techway, p24(2) Aug 12, 2002
ISSN: 1528-7815
HOMEPAGE: http://www.technews.com

RECORD TYPE: Review
REVIEW TYPE: Company

REVISION DATE: 20030527

...answer, promoting it as a standard platform. ContentGuard says that
InfoSecure's product debut will **arrive** in **time** for the market to take
off. When companies determine which **digital   data** they want to protect,
InfoSecure enters that data into its own security system, a string...

10/3,K/1
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

01649147   DOCUMENT TYPE: Product

PRODUCT NAME: CARI 6 (649147)

National Technical Information Service (NTIS) (604305)
5285 Port Royal Rd
Springfield, VA 22161 United States
TELEPHONE: (703) 605-6000

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20030402

...a reasonable approximation) between any two locations in the world. The
program takes into account **changes** in altitude and geographic location
from takeoff to touchdown and the stage of the 11-year solar cycle at the
time of the **flight** .

 10/3,K/2
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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01110621   DOCUMENT TYPE: Product

PRODUCT NAME: FliteMap 8.8 (110621)

Jeppesen Sanderson Inc (726508)
55 Iverness Dr E
Englewood, CO 80112-5498 United States
TELEPHONE: (303) 799-9090

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20020930

...bars, which provide the crew with ground speed, bearing, track nearest
airport, fuel, and other **information** . **Flight** route **information** can be
uploaded to global positioning system (GPS) equipment. Plans can also be
downloaded from...

...simplifies waypoint editing. The program also displays graphical
representations of routes, previewing proposed flight plan **changes** for
users. FliteMap records ground track information, letting the crew create
aircraft path files. The...

 10/3,K/3
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

01103233   DOCUMENT TYPE: Product

PRODUCT NAME: Microsoft MSN Expedia.com Travel Services (103233)

Microsoft Corp (112127)
1 Microsoft Way
Redmond, WA 98052-6399 United States

EKD   September 10, 2003

TELEPHONE: (425) 882-8080

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 020822

...visitors with travel information. The service's Fare Tracker e-mail component updates customers about **changing** rates. The Seat Pinpointer allows travelers to employ graphical maps to select airplane seating reservations. Microsoft MSN Expedia.com Travel Services also includes fare comparisons and **flight information** . Its Expedia World Guide offers photographs and historical background on 330 domestic and international destinations...

10/3,K/4
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
(c)2003 Info.Sources Inc. All rts. reserv.

01102997   DOCUMENT TYPE: Product

PRODUCT NAME: METAmessage Conversion **Server (102997**

Onset Technology (724254)
111 Mission St
Santa Cruz, CA 95060 United States
TELEPHONE: (831) 471-1360

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20021230

PRODUCT NAME: METAmessage Conversion **Server...**

onset Technology's METAmessage **Conversion** Server allows wireless device users to access and manage enterprise data. Employing METAmessage **Conversion** Server's AttachmentsPlus (TM), end users can read e-mail attachments in their original format, print attachments, read and print Web pages, and access contact, driving direction, and **flight information** . The system's mPrint module, part of AttachmentsPlus, allows users to print content to local fax machines or network printers. METAmessage **Conversion** Server's GetData (TM) module streamlines connections with enterprise resource planning (ERP), customer resource management...

...The RemoteLock (TM) feature protects data stored on RIM BlackBerry handheld devices. The scalable METAmessage **Conversion** Server component works behind firewalls as a Microsoft (TM) Windows NT service. It supports Microsoft Exchange and Lotus Notes environments. METAmessage **Conversion** Server includes configuration wizards and Microsoft Exchange user list import features.

01198153   DOCUMENT TYPE: Product

PRODUCT NAME: PACE 2020 (198153)

Pace Systems Group Inc (447871)
10161 Centurion Pkwy
Jacksonville, FL   32256   United States
TELEPHONE: (904) 564-9690

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 19991030

...Online, Job Control Center, Shop Floor Data Collection, Job Costing and
Job Productivity, Dynamic Scheduling, **Flight   Schedule** Board, Job
Billing, Job **Archives** , Accounting, In-Plant Chargeback, Production
Revenue Management, and Purchase Orders.

01155748   DOCUMENT TYPE: Product

PRODUCT NAME: PalmWings (155748)

pragma GmbH (738808)
Schulze-Delitzsch Str 16   70565
Stuttgart Vaihingen,   Germany

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20030507

pragma's PalmWings provides PalmOS device users with airline **flight
information** . Users define origin, destination, and flight date parameters,
and the system generates **flight   time** , **flight   number** , terminal, and
other information. It also creates datebook entries. PalmWings allows users
to employ only...

...color displays, and high-resolution displays. PalmWings supports
multiple flight plan databases. The program and **database** are installed
and updated quickly.

01110612   DOCUMENT TYPE: Product

PRODUCT NAME: FlyBy Nav 1.8 (110612)

SkyWriter Software (726494)
95 Bermondsey Way NW
Calgary, AB   T3K 1V5   Canada

EKD   September 10, 2003

RECORD TYPE: Directory

CONTACT: Sales Department

REVISION DATE: 20020930

...R) handheld devices. FlyBy Nav 1.8 provides pilots with tracking,
heading, distance, ground speed, **flight time** , estimated **time** of
arrival (ETA), and fuel burn data. Its **database** contains information on
most public airports and navigation aids in the U.S. The waypoint **database**
 can be customized with additional information. Data searches are
efficient. Pilots can find airport information...

 12/3,K/4
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.
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00085118   DOCUMENT TYPE: Review

PRODUCT NAMES: OAG FlightDisk 3.0 Windows   (592901)

TITLE: Take Flight With OAG FlightDisk
AUTHOR: Walkowiak, Diane
SOURCE: PC Novice,   v6 n11 p34(2) Nov 1995
ISSN: 1052-1186

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

REVISION DATE: 20020930

...to waiting on travel agents. OAG FlightDisk 3.0 is a travel planner with
a **database** of **flight schedules** and online access to real-time fare
information and seat availability. The software is sent...

...Trip Plan window is useful for creating an itinerary. Profiles of
individual travelers, including company **information** and **flight**
preferences, can be saved for future reference. Users connect to an online
service to receive...

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00068614   DOCUMENT TYPE: Review

PRODUCT NAMES: Oracle   (004233)

TITLE: Flight Control
AUTHOR: Zulman, Shelley
SOURCE: Oracle Magazine,   v8 n4 p48(5) Fall 1994
ISSN: 1065-3171
HOMEPAGE: http://www.oramag.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

REVISION DATE: 20030428

...Israeli airline has installed a client/server-based flight operation
management system based on Oracle **database** software. The system
graphically displays key information about all of the airline's flights

around...
...and helps to track and control them. The system operates around the
clock, ensuring that **flights   depart** and **arrive** on time, resolving
scheduling problems, and managing stations. The previous manual system was
problematic and very costly. There was no system for warning the center of
irregularities in **flight   schedules** , and following up aircraft movement
was difficult. The company chose Oracle after considering several other...

DESCRIPTORS: Airlines; Client/server; **Database** Management; Network
    Software; Oracle; Program Development; Scheduling

 12/3,K/6
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00062056   DOCUMENT TYPE: Review

PRODUCT NAMES: SmartFlow Traffic Management System   (496961)

TITLE: FAA expert system aims sky high
AUTHOR: Anthes, Gary H
SOURCE: Computerworld,   v28 n10 p73(2) Mar 7, 1994
ISSN: 0010-4841
HOMEPAGE: http://www.computerworld.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

REVISION DATE: 20020819

...allows what-if analyses for air traffic pattern questions, Smartflow
will be proactive, monitoring a **database** of airport information, runway
status, weather, **flight   schedules** , and aircraft positions, twenty-four
hours a day. It will spot problems ahead of time...